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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
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Rest of India.

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पेटेंट कार्यालय

एकसू तथा अभिकल्प

कलकत्ता, दिनांक 20 जनवरी 1996

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं।

पेटेंट कार्यालय शाखा, टोहरी इस्टेट
तीसरा तल, लोअर परेल (पश्चिम),
बम्बई-400013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश, राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दीव एवं दादरा और नगर हवेली।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110005।

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों एवं संघ शासित क्षेत्र चण्डीगढ़ तथा दिल्ली।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
61, बालासाहू रोड,
मद्रास-600002।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षद्वीप, मिनिक्काय तथा एरिनिदिक् द्वीप।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम रेलवे, द्वितीय श्रद्धालु कार्यालय,
भवन, 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस रोड,
कलकत्ता-700020।

भारत का अवशेष क्षेत्र।

तार पता—“पेटेंट्स”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवेदन पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किये जायेंगे।

शुल्क —शुल्कों की अदायगी या तो नकद की जायगी अथवा उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनादेश अथवा डाक आदेश या जहाँ उपयुक्त कार्यालय अवस्थित है; उस स्थान के अनुमचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

CORRIGENDUM

In the Gazette of India, Part-III, Sec-2 dated 22-07-94 notified on 20-08-94, of the accepted application for Patent No. 173989 (560/Del/90), read the date of filing 08-06-1990 instead of 06-06-1990.

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crecent bracket are the date claimed under section 135, of the Patent Act, 1970.

17-10-1995

1253/Cal/95. Amano Corporation. Time Recorder having a Card-Type Judging Function.

1254/Cal/95. Johnson Electric S. A. Electric Motor. (Convention No. 9421201.6; filed on 20/10/94; in Great Britain)

1255/Cal/95. The Babcock & Wilcox Company. Reduced height internal impact type particle separator. (Convention No. 08/326.416; on 20/10/94; in U.S.A.).

1256/Cal/95. Pai Lung Machinery Mill Co. Ltd. Circular Knitting Machine.

1257/Cal/95. Kone Oy. Safety Brake for an Elevator. (Convention No. FI 944981; on 21/10/94; in Finland).

1258/Cal/95. Pre ident and Fellows of harvard College. Dna Polymerase having modified nucleotide binding site for dna sequencing.

1259/Cal/95. Stoller Enterprises, Inc. Method for inhibiting Plant Disease. (Convention No. 08/330,367; on 27/10/94; in U.S.A.).

1260/Cal/95. Merck Patent Gesellschaft Mit Beschränkter Haftung. Effect powder coatings. (Convention No. P4443048.5; on 05/12/94; in Germany).

1261/Cal/95. E.I. Du Pont De Nemours and Company. Herbicidal Mixtures. (Convention Nos. 334,720; 412,396; 60/000231; 60/001272; 60/001448; 60/002,049; filed on 4/11/94; 28/3/95; 15/6/95; 20/7/95; 26/7/95; 8/8/95; in U.S.A. respectively).

1262/Cal/95. Trutzschler GmbH & Co. Kg. Apparatus for measuring the thickness of a fibre sliver combination at a draw frame, in particular an auto-leveller draw frame. (Convention No. P4438884.5; on 31/10/94; in Germany).

1263/Cal/95. Trutzschler GmbH & Co. Kg. Apparatus for measuring the thickness of a fibre sliver combination at a draw frame, in particular an auto-leveller draw frame. (Convention No. P4438883.7; on 31/10/94; in Germany).

1264/Cal/95. Trutzschler GmbH & Co. Kg. Apparatus for measuring the thickness of a fibre silver combination at a draw frame, for example, an auto-leveler draw frame. (Convention No. P443885.3; on 31/10/94; in Germany).

1265/Cal/95. Trutzschler GmbH & Co. Kg. Apparatus for measuring the thickness of a fibre silver combination at a draw frame, for example, an auto-leveler draw frame. (Convention No. P443882.9; on 31/10/94; in Germany).

18-10-1995

1266/Cal/95. Daewoo Electronics Co. Ltd. Array of thin film actuated mirrors and method for the manufacture thereof.

1267/Cal/95. Eaton Corporation. Apparatus providing protection and metering in an AC Electrical system utilizing a multi-unction sampling technique (Convention No. 342,208; on 18/11/94; U.S.A.)

1268/Cal/95. (1) Siemens Aktiengesellschaft. and (2) Siemens Solar GmbH. Method for processing thin wafers and solar cells of crystalline silicon. (Convention No. Nil, dated Nil, in Germany).

19-10-1995

1269/Cal/95. Sanjay Ghosh. A Process to reduce length of audio & video magnetic tapes, overall dimension of cassettes and mechanism to work with high-speed recording & Play-back operation by audio & video cassette recorder and or players.

1270/Cal/95. Sri Jibananda Mukherjee. Protein foam concentrate used in fire fighting.

1271/Cal/95. Arthur Ernest Bishop. Railway track. (Convention No. PM8942; on 20/10/94; in Australia).

1272/Cal/95. Kwang Yang Motor Co. Ltd. Intake Muffler for Motorcycles.

1273/Cal/95. The Regents of the University of California. Insect control method with genetically engineered Biopesticides.

1274/Cal/95. Copeland Corporation. Scroll machine with reverse rotation protection. (Convention No. 08/397,793; filed on 3/3/95; in U.S.A.).

1275/Cal/95. Hoechst Aktiengesellschaft. Process for preparing formylcarboxylic esters. (Convention No. P4440552.9; filed on 12/11/94; in Germany).

20-10-1995

1276/Cal/95. Daewoo Electronics Co. Ltd. Optical projection system. Optical projection system.

1277/Cal/95. Dewoo Electronics Co. Ltd. Tilting angle adjusting device for use in a projector.

1278/Cal/95. Hakim Ghulam Ahmad Sami. A process for preparing a novel herbal composition effective against Kala-azar.

1279/Cal/95. Omnipoint Corporation. Antenna Diversity techniques.

1280/Cal/95. Hansatische Aktiengesellschaft Elektrizitätswerke Und Umwelttechnik. Platform. (Convention No. G9416899.7; filed on 20/10/1994; in Germany).

1281/Cal/95. Metallgesellschaft Aktiengesellschaft. Process for the heat treatment of fine-grained iron ore and for the conversion of the heat-treated iron ore to metallic iron. (Convention No. P44/373549.2; filed on 20/10/1994; in Germany).

1282/Cal/95. Janassen Pharmaceutica N. V. Apolipoprotein B Synthesis inhibitors. (Convention Nos. 94.203.120.4 & 08/455 304; filed on 27/10/94 & 31/5/95; in E.P.O. & U.S.O.).

1283/Cal/95. Eli Lilly and Company. Heterocyclic Compounds and their preparation and use. (Convention Nos. 08/327,766K 08/443,673; on 24-10-94 & 01-06-95; in U.S.A.).

1284/Cal/95. Bernd Hansen. Blow Molding sealed container system. (Convention No. P4439251.1; on 3/11/94; in Germany).

1285/Cal/95. The Board of Regents Acting for and on behalf of the University of Michigan. (Convention No. 08/327,359; on 21/10/1994; in U.S.A.).
*Calcification resistant bioprosthetic tissue and method of making same.

24-10-1995

1286/Cal/95. Phillips Electronics N.V. Improvements in or relating to data communication. (Convention No. 9421552.2; filed on 26-10-1994; in United Kingdom).

1287/Cal/95. Asahi Ka-ei Kogyo Kabushiki Kaisha. A Catalyst to convert nylolcarbons and a catalytic conversion method using it. (Convention No. 6-264996; filed on 28-10-94; in Japan).

1288/Cal/95. Siemens Aktiengesellschaft. Method for analyzing a measurement value and measurement value analyzer for carrying out the method. (Convention No. P4438500.2; filed on 26/10/94; in Germany).

1289/Cal/95. Biotech International Ltd. Bacterial protein with xylanase activity. (Convention No. PM9008; on 26/10/1994; in Australia).

1290/Cal/95. H George Pires. Pseudo-digital compression of video signals. (Convention No. 08/328,672; on 24/10/94; in U.S.A.).

1291/Cal/95. The Board of Regents acting for and on behalf of the University of Michigan. Calcification-resistant Bioprosthetic tissue and method of making same. (Convention No. 08/327,359; on 21/10/94; in U.S.A.).

1292/Cal/95. LG Electronics Inc. Cooking apparatus equipped with infrared ray sensor. (Convention No. 27645,1994 on 27/10/1994; in South Korea and No. 27647/1994; on 27/10/1994, in South Korea).

1293/Cal/95. Tredegar Industries Inc. Vapor permeable, liquid impermeable films formed using a multi-layer screen assembly. (Convention No. 08/333,370; on 2/11/1994; in U.S.A.).

1294/Cal/95. Tredegar Industries Inc. Vacuum assisted application of thin vapor permeable, liquid impermeable coatings on apertured substrates and articles produced there from. (Convention No. 08/333,978; on 3/11/94; in U.S.A.).

1295/Cal/95. Rajarshi Sanyal. A wireless data transmission system for networking of computers in UHF.

Application for the Patent filed at Patent office Branch, Municipal Market Building, 111rd floor, Karol Bagh, New Delhi-110005.

10-07-1995

1276/Del/95. The Procter & Gamble Company. "U.S.A.", Absorbent Article having a cushioning member and a barrier for preventing migration of Liquid into the cushioning member." (Convention date 12th July, 1994)-U.K.

1277/Del/95. The Procter & Gamble Company. "U.S.A.", Absorbent Article Comprising a core having a high basis capacity back half section and a barrier means located in the back half section." (Convention date 12th July, 1994)-U.K.

1278/Del/95. The Procter & Gamble Company. "U.S.A.", Fabric Softening Bar Compositions Containing Fabric Softener, Nonionic Phase Modifier and Water." (Convention date 8th July, 1994)-U.S.A.

- 1279/Del/95. Steel Authority of India Limited, "New Delhi", a snuter for automatic opening and closing ray source used for generating an interlocking signal between pusher car and guide car for enabling pushing operation in coke ovens."
- 1280/Del/95. Liquid Carbonic Industries S. A. "Brasil, process for the realization of endothermic reactions for the thermal decomposition of solids, producing gases and solid residues."
- 1281/Del/95. Aktsionernoe Obschestvo Zacrtyogo Tipa "Intermet-Service & Ko," Russian, "Improvements in or relating to metallurgical conversion."
- 1282/Del/95. Liquid Carbonic Industries S.A., "Brasil," Static furnace for the thermal decomposition of solids at high temperatures by thermal Radiation."
- 1283/Del/95. Rical (Societe Anonyme), "France," Anti-Drip Pouring Device."
- 1284/Del/95. Chief Controller, Research & Development, Ministry of Defence, "New Delhi," A process for the preparation of non oil, Water free Hydraulic Fluid."
- 1285/Del/95. M. N. Shah, "New Delhi." A Defroster."
- 1286/Del/95. Rice Tec Inc., "U.S.A.," A proces for milling Dehulled rice for producing firmer and les sticky rice texture."
- 1287/Del/95. Majar Sanjay Sahni. "New Delhi", Air cooling of soft top Gypsy."
- 11-07-1995
- 1288/Del/95. Ball Burnishing Machine Tools Limited, "England", Surface-Modifying Tools," (Convention date 12th July, 1994)-U.K.
- 1289/Del/95. The Procter & Gamble Company, "U.S.A.," Toothbrush," (Convention date 13th July, 1994)-U.K.
- 1290/Del/95. Berwind Pharmaceutical Services, Inc., "U.S.A.," Moisture Barrier Film Coating Composition, Method, and coated form." (Convention date 12th July, 1994)-U.K.
- 1291/Del/95. Jonhig Limited, "U.K. Testing of Memory Content." (Convention date 14th July, 1994)-U.K.
- 1292/Del/95. Eastman Chemical Company, "U.S.A.," Foamable Copolyesters." (Convention date 20th January, 1995)-Malaysia."
- 1293/Del/95. Eastman Chemical Company, "U.S.A.," Process for forming Layered Structure of Metal Sheet and Polyester." (Convention date 23rd September, 1994)-U.S.A.
- 1294/Del/95. Eastman Chemical Company. "U.S.A.," Processes for the Preparation of Cyclopropanecarboxylic Acid and Derivatives thereof." (Convention date 30th September, 1994)-U.S.A.
- 12-07-1995
- 1295/Del/95. The Chief Controller, Research & Development, Ministry of Defence., "New Delhi," a proces for the preparation of a recoil Fluid for Absorbing Shock."
- 1296/Del/95. The Chief Controller, Research & Development, Ministry of Defence, "New Delhi," a process for the Preparation of Anti Rust, Anti Sealing, Low Freezing, Non-foaming ready to use coolants."
- 1297/Del/95. NG Wan Sing, "Singapore," Articulated arm for performing Medical Procedures."
- 1298/Del/95. SBL Limited. "New Delhi." Stodal Syrup and a Process of Preparing the same."
- 1299/Del/95. Boehringer Ingelheim KG, "Germany," New Chemical Compound, the Preparation Thereof and its use in Pharmaceutical Compositions." (Convention date 13th July, 1994)-Germany."
- 1300/Del/95. Smithkline Beecham P.L.C., "England," Compounds." (Convention date 14th July, 1994 and 15th January, 1995)-U.K.
- 1301/Del/95. Boehringer Ingelheim KG, "Germany", Substituted benzamidines, the preparation thereof and their use as Pharmaceuticals." (Convention date 15th July, 1994)-Germany."
- 1302/Del/95. Ciba-Geigy AG., "Switzerland," Insecticidal Polycyclic Compounds." (Convention date 4th August, 1994)-Switzerland."
- 1303/Del/95. Schering Aktiengesellschaft, and Nexstart Pharmaceuticals, Inc. "U.S.A." Conjugates of Metal Complex and Oligonucleotides, which Specifically Bond to Specific Target Structures, Agents Containing These conjugates, their use in NMR Diagnosis as well as process for their production." (Convention date 14th July, 1994 and 5th December, 1994)-Germany."
- 1304/Del/95. Schering Aktiengesellschaft, and Nexstar pharmaceuticals, Inc., "U.S.A.," Conjugates made of metal complexes and Oligonucleotides, Agents Containing the conjugates, their use in radiodiagnosis as well as process for their production." (Convention date 14th July, 1994 and 5th December, 1994)-Germany."
- 1305/Del/95. Pfizer Inc., "U.S.A." A Method for Preparing Heteroaryl Amines."
- 13-07-95.
- 1306/Del/95. Alps Textiles Pvt. Ltd, "Ghaziabad." A process for the preparation of Natural Dyes."
- 1307/Del/95. Montari Industries Limited. "New Delhi." An Improved for the preparation of 0.8 Diethyl 0, 3, 5, 6-Trichloro-2-Pyridylphosphorothioate."
- 1308/Del/95. Montari Industries Limited. "New Delhi," An Improved process for the Preparation of 0,0-Diethyl-0, 3, 5, 6-Trichloro-2 Pyridylphosphorothioate."
- 1309/Del/95. Frederick Jacobus Loots, "and Winn & Coales International Ltd. "England." Pipe." (Convention date 13th July, 1994)-South Africa."
- 1310/Del/95. Kansai Paint Company, Limited., "Japan." Process for Preparing Cationically Electrodepositable Coating Composition." (Convention date 15th July, 1994)-Japan.
- 1311/Del/95. L'Air Liquide, Societe Anonyme Pour L'Etude Et L'Exploitation Des Procèdes Georges Claude, France." process for the separation of Nitrogen from a Gaseous Mixture by Adsorption." (Convention date 18th July, 1994)-France."
- 1312/Del/95. Alcan International Limited. "Canada." Process and Apparatus for Casting Metal strip and injector used therefor." (Convention date 19th July, 1994)-Canada."
- 1313/Del/95. Thorn Secure Science Limited. "England." Authentication Technique." (Convention date 15th July, 1994)-U.K."
- 1314/Del/95. Saitec S.R.L., "Italy." Apparatus and Method for preparing Solid forms with controlled release of the Active Ingredient."
- 1315/Del/95. The Secretary of State for Defence in Her Britannic Majesty's Government of the United Kingdom of Great Britain and Northern Ireland, "U.K." Capture Assays." (Convention date 13th July, 1994)-U.K.
- 14-07-1995
- 1316/Del/95. Department of Biotechnology, Ministry of Science and Technology, "New Delhi." A process for the Chemical Modification of Enzymes."
- 1317/Del/95. Mul-T-Lock Technologies Ltd. "Israel." Electronic Vehicle Anti-Theft System."

- 1318/Del/95. Kennecott Corporation, "U.S.A.," Apparatus and Process for the Production of Fire-Refined Blister Copper." (Convention date 18th July, 1994)-U.S.A.
- 1319/Del/95. Bwe Limited, "U.K.," Continuous Extrusion Apparatus." (Convention date 15th July, 1994)-U.K.
- 1320/Del/95. Ibrahim Omran Liguery, "Libya," Energy Sources." (Convention date 15th July, 1994)-U.K.
- 1321/Del/95. Prime Actuator Control Systems Limited, and Talleres Quifer, S.L., "Spain," Mechanism for Setting the two end positions of a Piston for a Turning Shaft of the Rack and pinion Type." (Convention date 14th June, 1995)-U.K.
- 1322/Del/95. Purdue Research Foundation, and University of North Carolina at Chapel Hill, "U.S.A.," Optically Active Isomers of Dihydropyridine and its Substituted Analogs." (Convention date 15th July, 1994)-U.S.A.
- 1323/Del/95. Flex Industries Limited, "New Delhi," the Improvement in or relating to Flexible Tube." 17-07-95
- 1324/Del/95. Metro Sanitation Pvt. Ltd. "Shahdara, Delhi," Electronic Flush Valve."
- 1325/Del/95. Steel Authority of India Ltd. "New Delhi," Digital Roll Position Measuring Sensor for Rolling Mills."
- 1326/Del/95. Steel Authority of India Ltd. "New Delhi," An Improved for the Production of Acicular Ferrite Hsla Steels Containing Ti-Cr Micro-Alloys Using an Electric Arc Furnace."
- 1327/Del/95. Ube Industries, Ltd. "Japan," A Vertical Type Roller Mill." (Convention Date 22nd July, 1994, 22nd July, 1994, 2nd August, 1994, 2nd August, 1994 and 5th August, 1994)-Japan.
- 1328/Del/95. BP Chemicals Limited, "England," Process for Purifying a Carboxylic Acid." (Convention Date 21st February, 1995)-U.K.
- 1329/Del/95. BP Chemicals Limited, "England," Process for the Carbonylation of an Alcohol." (Convention date 21st February, 1995)—U.K.
- 1330/Del/95. Prixair Technology, Inc., "U.S.A.," Microvalve for Fluid Delivery System."
- 1331/Del/95. Gist-Brocades B.V. "Netherlands," Process for Preparation of Lactams at Constantly High concentration of Reactants." (Convention date 18th July, 1994)-Denmark."
- 1332/Del/95. Sunward Technologies, Inc., "U.S.A.," Contact Recording Slider with active Contact Surfaces." (Convention date 18th July, 1994)-U.S.A.
- 1333/Del/95. National Institute of Immunology, "New Delhi," A Method for making a Novel Adjuvant and for Enhancing and Modulating the Adjuvant Effects of Alum." 18-07-1995
- 1334/Del/95. The Procter & Gamble Company. "U.S.A.," process for making Granular Detergent and detergent Compositions Comprising Nonionic Surfactant." (Convention date 28th July, 1994)-U.K.
- 1335/Del/95. The Procter & Gamble Company. "U.S.A.," Solid Bleach Activator Compositions." (Convention date 19th July, 1994)-U.K.
- 1336/Del/95. The Procter & Gamble Company. "U.S.A.," Detergent Compositions Comprising Bleaching Agents." (Convention date 21st July, 1994 and 2nd December, 1994)-U.K.
- 1337/Del/95. The Whitaker Corporation, "U.S.A.," Wedge Component for Tapping Connector." (Convention date 24th August, 1994)-Canada.
- 1338/Del/95. General Electric Company, "U.S.A.," Amine Stabilized Amorphous Snosnate."
- 1339/Del/95. Trevor Moore, and Thomas Julius Borody, "Australian," Improved Combination Dose Unit." (Convention date 20th August, 1994)-Australia."
- 1340/Del/95. Ameron, Inc., "U.S.A.," Phenolic Resin Compositions with Improved Impact Resistance."
- 1341/Del/95. Emhart Grass Machinery Investments Inc., "U.S.A.," Detector Mounting." (Convention date 21st July, 1994)-U.K.
- 1342/Del/95. Motorola, Inc., "U.S.A.," Communication Method and network with Multiple Dynamic Intra-switching." (Convention date 1st August, 1994)-U.S.A.
- 1343/Del/95. L'Air Liquide, Societe Anonyme Pour L'Etude Et L'Exploitation des procedes georges claudet," and William John Koros, "U.S.A.," Improved Polymeric Membrane."
- 1344/Del/95. Roussel Uclaf, "France," New Cephalosporin Containing in Position 7 a Substituted Benzyloxymino Radical their preparation process, their use as Medicaments." (Convention date 19th July, 1994)-France."
- 1345/Del/95. Roussel Uclaf, "France.," "New Derivatives of Imidazole, their Preparation process, the new Intermediates Obtained, their use as Medicaments and the Pharmaceutical Compositions Containing them." (Convention date 2nd August, 1994)-France."
- 19-07-1995
- 1346/Del/95. Jai Innovative Chemical Industries Pvt. Ltd. "Kanpur," A process for Refining Crude/Hot Pressed Naphthalene."
- 1347/Del/95. The Torrington Company Limited. "England," Vehicle Steering Column Adjustment and Energy Absorbing Mechanism." (Convention date 29th July, 1994)-U.K.
- 1348/Del/95. Morgan Construction Company, "U.S.A.," Modular Rolling Mill." (Convention date 1st August, 1994)-U.S.A.
- 1349/Del/95. Andrzej A. Bobel, "U.S.A.," Control and protection Circuit for Electronic "Ballast."
- 1350/Del/95. The Torrington Company, "U.S.A.," Shield for Rolling Element Bearings." 31st March, 1995)-U.S.A.
- 1351/Del/95. GEC Alsthom Stein Industrie, "France," A Method and a Device for Monitoring the Internal Circulation in A Fluidized Bed Reactor, and a Reactor Provided with such a device." (Convention date 28th July, 1994)-France."
- 20-07-1995
- 1352/Del/95. Council of Scientific and Industrial Research, "New Delhi," A process for the production of Timur Oil Containing Linalool as the Major Constituent."
- 1353/Del/95. Council of Scientific and Industrial Research, "New Delhi," a process for the preparation of Cellulose Free Pectinase."
- 1354/Del/95. Council of Scientific and Industrial Research, "New Delhi," Edible Rice Sheets for Wrapping Solid Convenience Foods/Fatty Foods."
- 1355/Del/95. Council of Scientific and Industrial Research, "New Delhi," An Improved process for the production of 6-Bromo-2-Hydroxyquinoxaline."
- 1356/Del/95. Council of Scientific and Industrial Research, "New Delhi," a process for making Ceramic Fibre Preforms Suitable for the production of composites."

1357/Del/95. Council of Scientific and Industrial Research, "New Delhi." A process for the preparation of Menthone and Menthols from Pulegone and Menthone using Cyclodex-Trins."

1358/Del/95. Council of Scientific and Industrial Research, "New Delhi." An Improved process for Rapid and Efficient Effluxing of Phycocyanin into water from wet Biomass of Spirulina with out cell Disruption."

1359/Del/95. Council of Scientific and Industrial Research, "New Delhi." Improved process for the preparation of a Natural Blue Colour ant Phycocyanin from Spirulina."

1360/Del/95. Council of Scientific and Industrial Research, "New Delhi." A process for the synthesis of L-Tyrosyl -D-Alanyl -L-Phenylalanylglycyl-L-Tyrosyl-L-Prolyl-L-Serine Exhibiting Potent Analgesic Activity."

1361/Del/95. Council of Scientific and Industrial Research, "New Delhi." A Novel Process for the Synthesis of L-Tyrosyl -D-Alanyl -Glycyl -L-N-Methyl-phenylalanyl-Glycyl-N-Aralkyl Amides Exhibiting High Opioid Activity."

1362/Del/95. Council of Scientific and Industrial Research, "New Delhi." A process for the Synthesis of N-Acetyl normuramyl -N- X-Fatty Acyl -L-Lysyl-D-Isoglutamine possessing high Immunostimulant Activity."

20-07-19995

1363/Del/95. Council of Scientific and Industrial Research, "New Delhi." A process for the Synthesis of N-Glycyl, N- (L-N-Methylalanyl-D-Isoglutaminyl)-L-Lysyl-N-Alkyl Amide Possessing High Immunostimulant Activity."

1364/Del/95. Council of Scientific and Industrial Research, "New Delhi." An improved process for the preparation of Beta-Silicon Carbide Whiskers."

1365/Del/95. The Director, Indian Institute of Technology, "Kanpur." Direct Deposition of Diamond thin Films on Stainless Steel Substrates without any External Buffer Layers."

1366/Del/95. The Procter & Gamble Company, "U.S.A.," Cleansing Compositions," (Convention date 30th July, 1994)-U.K.

1367/Del/95. The Procter & Gamble Company, "U.S.A.," Absorbent Structure Comprising an upper Layer and a Lower Layer of Absorbent Gelling Material Particles and Method of Making such a structure." (Convention date 1st August, 1994)-U.K.

1368/Del/95. Astra Aktiebolag, "Sweden," New Peptide Derivatives with Opioid Receptor Antagonist or Mixed Agonist/Antagonist Effects." (Convention date 30th August, 1994)-Sweden."

1369/Del/95. Praxair Technology, Inc., "U.S.A.," Electric Arc Furnace Post Combustion Method."

1370/Del 95. Fuji Iukogyo Kabushiki Kaisha, "Japan." Hole Forming Method and Apparatus." (Convention date 21st July, 1994)-Japan."

1371/Del/95. Chemie Linz GmbH, "Austria." Process for Preparing Cyanuric Acid by Separation from an Isocyanuric Acid/Ammonia Gas Mixture."

1372/Del/95. Bayer Aktiengesellschaft, "Germany," Process for the Recovery of Sulphuric Acid from Spent Acids Containing Metal Sulphates."

1373/Del/95. Motorola, Inc., "U.S.A.," Method and Apparatus for Selectively Retaining Messages Received by a Radio Receiver Based upon Message Content."

1374/Del/95. Geopat Products Pte Ltd, "Singapore," (Convention date 1st August, 1994)-U.K.

21-07-1995

1375/Del/95. Shell Internationale Research Maatschappij B.V., "Netherlands." Process for the Catalytic Partial Oxidation of Hydrocarbons."

1376/Del/95. Compagnie Generale Des Etablissements Michelin-Micnelin & Cie. "France." Rubber Composition which is free of Carcinogenic Nitrosamine Precursor and Serves as Connecting Rubber."

1377/Del/95. The Gillette Company, "U.S.A.," Cartridge Dispenser," (Convention date 28th July, 1994)-U.S.A.

1378/Del/95. Lenzing Aktiengesellschaft, "Austria." Device and Arrangement for use in processing Cellulose Solutions."

1379/Del/95. Honda Giken Kogyo Kabushiki Kaisha, "Japan." Friction Clutch."

1380/Del/95. E. Khashoggi Industries, "U.S.A." Compositions and methods for Manufacturing Articles Having a Starch Bound Cellular Matrix."

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the Applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month, applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form-15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date as prescribed in Rule-36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian Classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page is Rs. 2/-.

स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनो में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अगुम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी निधन्यक, एक्स्व के उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध सम्बन्धी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप है।"

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हो, के साथ विनिर्देशों के टंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा सुनिश्चित करने के उपरान्त उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके, (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटों लिप्यान्तरण प्रभार का गिरकलन किया जा सकता है।

Ind. Cl. : 107 E.

176081

Int. Cl.⁴ : F 01 N 1/16.

FLAME ARRESTOR.

Applicant : DRESSER INDUSTRIES, INC., A CORPORATION OF THE STATE OF DELAWARE, OF 1600 PECTIFIC, DALLAS, DALLAS COUNTY TEXAS, 75201, UNITED STATES OF AMERICA.

Inventor : ALAN ROBERT GAUL.

Application for Patent No. : 113/Del/88 filed on 10-2-1988.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

6 Claims

A flame arrestor comprising at least a tube having a precision ground inner surface, a rod having a precision ground outer surface, said rod extending into said tube and having an outer diameter less than the inner diameter of the tube, the diameter difference being within the required tolerance for providing a flame proof path a removable shim substantially surrounding said rod at least one location thereof and spacing said rod from said tube with a gap located on said shim to permit weld gases to pass therethrough said shim leaving a further gap between said rod and said tube upon removal thereof to permit passage of air therethrough, but to prevent propagation of flame through said further gap, a free weld zone located on the surface of said rod, said rod being weld connected to said tube at at least one location.

(Compl. specn. 12 pages)

Drgn. 1 sheet)

Ind. Cl. : 12 C [XXXIII] (2)]

176082

Int. Cl.⁴ : B 22 D 35/06.

'A FURNACE FOR CASTING METAL PARTS.'

Applicants : SOCIETE NATIONALE D'ETUDE ET DE CONSTRUCTION DE MOTEURS D'AVION, S. N. E. C. M. A., WHOSE HEAD OFFICE IS AT : 2 BOULEVARD VICTOR, 75015 PARIS, FRANCE.

Inventors : BERNARD LOUIS LALLEMENT.

Application for Patent No. 353/Del/88 filed on 25 April 1988.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

6 Claims

A furnace for casting metal parts such as superalloy cast parts having oriented structures, and furnace comprising outer-furnace wall, an upper portion of said wall constituting a heating chamber for accommodating a mold for heating metal in said mold, a lower portion of said wall constituting cooling chamber for solidification of the said mold and a means for moving said mold between said heating and cooling chambers along a path of movement of the mold characterised in that a heat shield comprising a pair of laterally disposed heat shield elements is located between the heating chambers and cooling chambers for separating said heating and cooling chambers to provide insulation from heat and said heat shield elements being connected to an actuating means for moving said heat shield elements in a substantially perpendicular direction to the path of movement of the mold.

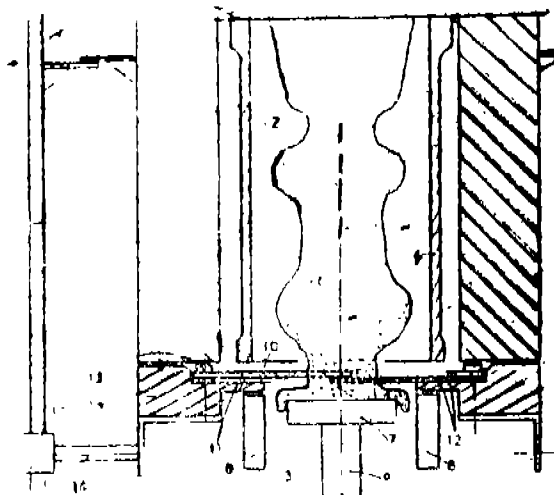


FIG. 1

(Compl. specn. 10 pages)

Drgns. 3 sheets)

Ind. Cl. : 70 C

176083

Int. Cl. : C 09 D 5/44.

A COATING COMPOSITION AND A PRECOSS FOR PREPARING THE SAME.

Applicant(s) : IMPERIAL CHEMICAL INDUSTRIES PLC, A BRITISH COMPANY, OF IMPERIAL CHEMICAL HOUSE, LONDON SW1F 3JF, ENGLAND.

Inventor : RICHARD PAUL REDMAN.

Application for Patent No. 383/Del/88 filed on 3 May 1988.

Convention Date : 28-5-87/87.12577/U.K.

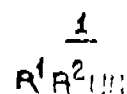
Appropriate office for opposition proceeding (Rule 4 of Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

17 Claims

A coating composition comprising :

(i) from 40 to 90 parts by weight on the total weight of (i) and (ii) a non-gelled amine-epoxide reaction product, such as herein described, having units derived from;

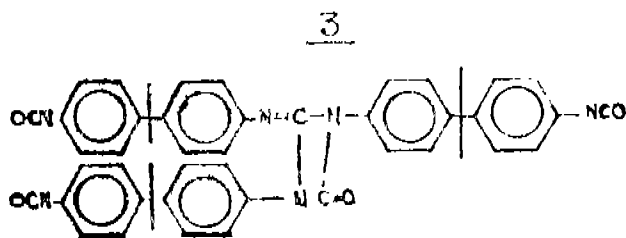
(a) at least one secondary amine of formula I



of the drawing where R^1 and R^2 are the same or different and are amino- or protected amino- C_{1-10} alkyl, optionally substituted C_{1-18} alkyl or C_{1-6} cycloalkyl or R^1 and R^2 together with the nitrogen atom to which they are attached represent an optionally substituted five, six or seven membered heterocyclic group where, in each case, the optional substituent is one or more C_{1-4} alkyl groups, C_{1-4} alkoxy groups or hydroxy groups; and

(b) units derived from a polyepoxide such as herein described,

- (ii) from 10 to 60 parts by weight based on the total weight of (i) and (ii) of a crosslinker for the amine-epoxide reaction product the crosslinker being a mixed reaction product derived from a diel and/or a triol; a mixture of 4, 4'-diphenylmethane diisocyanate and 4, 4'-diphenylmethane diisocyanate uretonimine derivative having the formula 3



of the drawings of the drawings and a mono alcohol or caprolactam;
and

- (iii) an aqueous carrier, such as herein described, for the composition.

(Compl. specn. 35 pages)

Drgns. 4 sheet

Ind. Cl. : 188

176084

Int. Cl.⁴ : C 23 C 8/72.

A PROCESS FOR THE REFINEMENT OF METAL SURFACE OF OBJECTS

Applicants : REM CHEMICALS, INC. A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF CONNECTICUT, UNITED STATE OF AMERICA. OF 325 WEST QUEEN STREET, SOUTHTON, CONNECTICUT 06489, UNITED STATE OF AMERICA.

Inventors : MARK D. MICHAUD.

Application for Patent No. 627/Del/88 filed on 22 July 1988.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

7 Claims

A process for the refinement of metal surface of objects, which comprises subjecting a mass of elements, including a quantity of said objects having relatively rough metal surfaces, to a conventional refinement process in the presence of a conventional solution capable of converting said surfaces to a softer form, under rapid agitation for a period of time to produce relative movement among said element and to maintain said surfaces in a wetted condition with said solution for conversion of any metal exposed thereon, on a continuous basis, and thereby effecting a significant reduction in roughness by chemical and mechanical action, characterised

in that said refinement is carried out in the presence of relatively heavy and nonabrasive solid media elements, the amount and size of which are selected to promote relative sliding movement thereamong and with respect to said objects, under the conditions of agitation, said media elements being composed of a mixture of oxide grains fused to a coherent mass having a bulk density of at least about 1.70 grams per cubic centimeter and being substantially free of discrete abrasive particles, said coherent mass containing, on an oxygen-free basis, about 60 to 80 weight percent aluminium and 5 to 30 weight percent silicon, and the balance being constituted by iron and titanium or sodium and phosphorus or sodium and manganese, and having a density of at least about 2.75 grams per cubic centimeter.

(Compl. specn. 23 pages)

Drgn. Sheet Nil)

Ind. Cl. : 39 Q

170085

Int. Cl.⁴ : C 01 F, 17/00.

AN IMPROVED PROCESS FOR PREPARATION OF YTTRIUM OXYSULPHIDE PHOSPHORS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : RAVILSETTY PADMANABHA RAO, RANGARAJAN JAGANNATHAN, VANNIYUR KRISHNASWAMY VENKATESAN, KAILATHUVALAPPIL INIRI VASU.

Application No. 966/Del/88 filed on 7 Nov. 1988.

Complete specification left after Provl. on 7-2-90.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

3 Claims

An improved process for the preparation of yttrium oxysulphide phosphors which comprises mixing yttrium oxide 10—15 g by wt., europium oxide 0.5 to 2 g by wt., and a flux which consists of sulphur 4 to 9 g by wt., carbonate, phosphate and hydrogen phosphate of K, Na, R, La, 0.7 to 6.0 g by wt., pulverising the mixture, blending the pulverised mixture, sieving the mixture firing the sieved mixture at a temperature in the range of 900 to 1200°C for a duration of 0.5 to 3 hours in an atmosphere of H_2 , S_2 , N_2 or the like, followed by cooling, pulverising, washing filtering, drying and sieving.

(Provisional specification 7 pages)

Drgn. sheet Nil).

(Compl. specn. 10 pages)

Drgn. sheet one)

Ind. Cl. : 32-E, 152-F.

176086

Int. Cl.⁴ : C 08 J 9/00, 9/06.

A METHOD FOR THE MANUFACTURE OF APLASTIC FOAM.

Applicant HANS JORGEN OSTERGAARD, OF EGEVJ 1 A. LOGTEN, DK-8541 SKODSTRUP, DENMARK, A DANISH CITIZEN.

Inventors : HANS JORGEN OSTERGAARD, of Egevej 1 A, Logten, DK-8541 Sskodstrup, Denmark, a danish citizen.

Application for Patent No. 606/Del/88 filed on 15th July 1988.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

Claims

A method for the manufacture of a Plastic foam which comprises expanding a plastic compound such as polyurethane, in the presence of boiling blowing agent, characterised in that said blowing agent is constituted by a mixture of :

- (a) a high boiling substance selected from one or more of 1, 1, 1, t, trichloroethane, trichloroethylene and perchloroethylene, and
- (b) a low boiling substance selected from one or more difluoromonomochloromethane butane propene and pentane.

(Compl. specn. 20 pages)

Drgn. sheet Nil)

Ind. Cl. : 86B

176087

Int. Cl. : A 67 D, 7/00.

AN IMPROVED FOLDING COT.

Applicant: MOHAN CHUNNILAL MISTRY, VILLAGE AND POST : TAKHATGARH-306 902, DIST. PALI, DIV. JODHPUR, RAJASTHAN, AN INDIAN CITIZEN.

Inventor : MOHAN CHUNNILAL MISTRY.

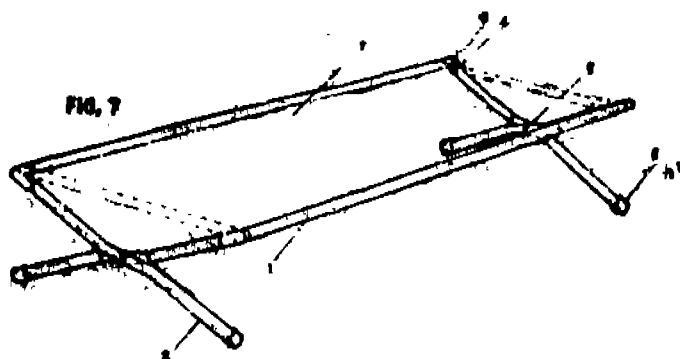
Application No. 977/Del/88 filed on 11-11-88.

Complete specification left after Provisional 1-1-90.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

3 Claims

An improved folding cot comprising a pair of long parallel tubular side members and two leg mechanisms (2) each leg being pivotally attached with the adjacent two ends of the pair of side member (1) through joining means like rivet (4) wherein each leg mechanism consists of two tubular leg members (3A and 3B) pivotally joined crosswise near the middle by rivet (5) for opening of the and each leg member is attached to the corresponding end of the side members, a tarpaulin or canvas sheet being stitched with the pair of side member (1).



(Provisional specification 3 pages
(Compl. specn. 4 pages
2-427 GI/95

Drgn. sheet one)
Drgn. sheet one)

Ind. Cl. : 206 E

176088

Int. Cl. : G 06 F 7/00.

"MULTIBUS MICROCOMPUTER SYSTEM WITH BUS ARBITRATION."

Applicant : INTERNATIONAL BUSINESS MACHINES CORPORATION OF ARMONK, NEW YORK 10504, U. S. A. (A USA CORPORATION).

Inventors : PATRICK MAURICE BLEND, MARK EDWARD DEAN AND RALPH MURRAY BEGUN.

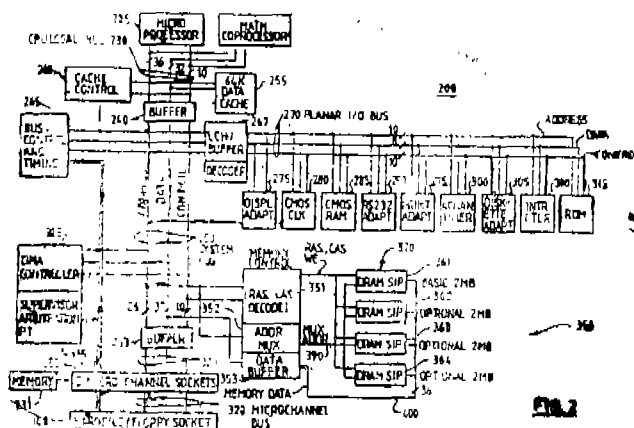
Application for Patent No. 443/Del/89 filed on 19th May, 1989.

Conventional data : 3-3-1989 8904919.1, U.K.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

7 Claims

A multi-bus microcomputer system comprising a processor and a cache subsystem and a system bus for connecting an arbitration supervisor and functional units having assigned relative priority values and said arbitration supervisor having a service request signal line connected to said functional units for providing a service request signal from said functional units and said arbitration supervisor being responsive to said service request signal from said functional units for terminating control of the system bus by one of said functional units and for initiating arbitration cycles to grant access to the system bus to one of the requesting functional units at the end of each of said arbitration cycles in accordance with their priority values, characterised in further having means for connecting said CPU local bus and said system bus, a CPU service request signal source in said cache subsystem, for generating a CPU service request signal, a logic means connected between said CPU service request signal source and said arbitration supervisor, for providing, while one of said functional units has control of the system bus, a service request signal to said arbitration supervisor in response to said CPU service request signal, and permitting means connected between said arbitration supervisor and said processor for permitting the processor access to the system bus only during the arbitration cycle, during which cycle no functional unit has control of the system bus.



(Compl. specn 24 pages

Drgn. sheet 7)

Ind. Cl. : 174 F

176089

7 Claims

Int. Cl.⁴ : F 16 F 13/00**AIR CUSHIONED SHOCK ABSORBERS.**

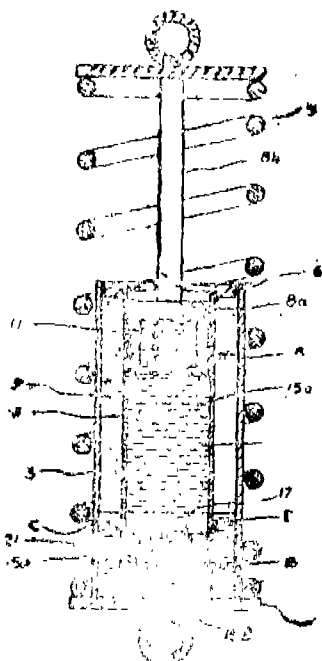
Applicant & Inventor : SATTU LAKSHMI DAS, OF 7/7, KRISHNA NAGAR, G. T. ROAD, BANPUR-208 007, INDIA, AN INDIAN NATIONAL.

Application for Patent No. 614 Del/89 filed on 11-7-89.

Appropriate office for opposition proceedings (Rule 4, Patent Rule, 1972) Patent Office Branch, New Delhi-110 005.

4 Claims

An air cushioned shock absorber comprising an upper mounting (2) spaced from a lower mounting (1) with a main spring (9) held therebetween, an outer tube (3) held to said lower mounting, (1) an inner tube (4) having hydraulic fluid therein being provided coaxially within said outer tube, (3) characterised in that an orifice body, (21) having a housing a spring loaded plunger (19) disposed displaceably within said housing, an orifice or passage (18) extending through said plunger, (19) being provided for preventing a negative impact from being transmitted to said upper mounting, (2).



(Compl. specn. 18 pages

Drgns. sheets 2)

Ind. Cl. : 104F

176090

Int. Cl.⁴ : C 08 K, 5/17.**A METHOD FOR THE VULCANIZATION OF A VULCANIZED RUBBER AT AN INCREASED RATE OF VULCANIZATION.**

Applicant : THE GOODYEAR TIRE & RUBBER COMPANY, OF 1144 EAST MICHIGAN AVE., AKRON, OHIO 44316-0001, UNITED STATES OF AMERICA.

Inventors : CARL RAMSEY, PAUL S. RICHARD MICHAEL D'SIDOCKY, JOHN J. COHEN

Application for Patent No. 614 Del/89 filed on 21-7-89.

Appropriate office for opposition proceedings (Rule 4, 1972)) Patent Office Branch, New Delhi-110005.

A method for the preparation of vulcanized rubber at an increased rate of vulcanization which comprises subjecting a sulfur vulcanizable rubber to a vulcanization reaction in the presence of a methyl trialkyl ammonium salt in an amount ranging from .05 to 5.0 phr said methyl trialkyl ammonium salt having the formula :



wherein R¹, R² and R³ are independently alkyl radicals having 8 to 10 carbon atoms and M is selected from the group consisting of Cl⁻, Br⁻, CH₃SO₃⁻ and HSO₃⁻.

(Compl. specn 21 pages

Drgn. sheet Nil)

RESTORATION PROCEEDINGS

Notice is hereby given that an application for restoration of Patent No. 171490 dated the 22nd April, 1991 made by ICI India Ltd on the 24th May, 1995 and notified in the Gazette of India Part III, Section 2, dated the 29th July, 1995 has been allowed and the said restored.

CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT, 1970

The claim made by Metallgesellschaft Aktiengesellschaft under Section 20 (1) of the Patents Act, 1970 to proceed the application for Patent No. 172169 in their name has been allowed.

RENEWAL FEES PAID

156185	156351	156608	156827	157122	157123	157124	157151
158818	159039	159051	159072	160267	160593	160821	161036
161356	161524	161831	162256	162599	163094	163488	164249
164278	164455	164592	164889	165007	164912	164913	164958
164959	165077	165263	165270	165308	165546	165548	165584
165613	165618	165619	165664	165724	165739	165775	165948
167176	167179	167282	167289	167391	167448	167449	167543
167623	167815	167820	167845	167880	167881	167882	167905
168072	168125	168222	168260	168270	168077	169056	169159
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173607	173609	173610	173611	173612	173615	173617	173620
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173730	174020	174070	174077	174086	174091	174125	174130
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92/Mas/89	173077 252/Mas/89	174301 390/Mas/89
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109/Mas/89	173314 270/Mas/89	173725 396/Mas/89
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112/Mas/89	173573 274/Mas/89	173315 399/Mas/89
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451/Mas/89	174274 629/Mas/89	173117 841/Mas/89
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98/Del/89	174245 687/Del/89	173090 14/Cal/90 173306
108/Del/89	174314 697/Del/89	172949 22/Cal/90 173477
109/Del/89	174246 717/Del/89	172989 25/Cal/90 174444
113/Del/89	174315 719/Del/89	174387 27/Cal/90 173549
114/Del/89	174352 720/Del/89	172979 28/Cal/90 173386
115/Del/89	174316 745/Del/89	174388 29/Cal/90 173787
116/Del/89	174317 755/Del/89	174349 37/Cal/90 173711
118/Del/89	174346 760/Del/89	174389 39/Cal/90 173427
123/Del/89	174383 780/Del/89	173861 42/Cal/90 173198
125/Del/89	174353 796/Del/89	173324 43/Cal/90 173712
128/Del/89	174354 822/Del/89	174488 44/Cal/90 173453
130/Del/89	174355 829/Del/89	172970 45/Cal/90 174411
131/Del/89	174481 841/Del/89	173566 49/Cal/90 174501
140/Del/89	174356 855/Del/89	173907 50/Cal/90 173454
141/Del/89	174357 875/Del/89	173325 52/Cal/90 174027
142/Del/89	172978 876/Del/89	173326 65/Cal/90 174454
147/Del/89	174358 811/Del/89	173567 66/Cal/90 174091
149/Del/89	174359 888/Del/89	173798 67/Cal/90 173055
157/Del/89	174360 899/Del/89	173908 69/Cal/90 173249
158/Del/89	174318 901/Del/89	173406 82/Cal/90 173205
162/Del/89	174482 902/Del/89	173407 83/Cal/90 173199
165/Del/89	174319 903/Del/89	173408 85/Cal/90 174502
166/Del/89	174483 914/Del/89	172990 87/Cal/90 173277
168/Del/89	174484 952/Del/89	173568 89/Cal/90 174025
174/Del/89	173493 978/Del/89	174390 92/Cal/90 174026
180/Del/89	174485 990/Del/89	174489 94/Cal/90 173419
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204/Del/89	174209 993/Del/89	174490 113/Cal/90 174452
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240/Del/89	174386 1009/Del/89	174486 119/Cal/90 174143
245/Del/89	173795 1012/Del/89	173327 121/Cal/90 174503
285/Del/89	172965 1014/Del/89	173328 123/Cal/90 173713
288/Del/89	173906 1019/Del/89	173329 125/Cal/90 173714
312/Del/89	172987 1031/Del/89	173335 126/Cal/90 174504
321/Del/89	174320 1032/Del/89	173336 129/Cal/90 174465
346/Del/89	172966 1033/Del/89	173337 137/Cal/90 174361
439/Del/89	174347 1047/Del/89	173338 139/Cal/90 174092
447/Del/89	174247 1054/Del/89	173569 142/Cal/90 174505
450/Del/89	173796 1072/Del/89	173758 145/Cal/90 173825
472/Del/89	174347 1074/Del/89	172980 146/Cal/90 173715
483/Del/89	172967 1094/Del/89	173570 150/Cal/90 174093
489/Del/89	173010 1126/Del/89	173339 152/Cal/90 173788
		173800 153/Cal/90 173893

1990	1990	1990
157/Cal/90	174194 357/Cal/90	173718 752/Cal/90
159/Cal/90	173971 358/Cal/90	173455 771/Cal/90
175/Cal/90	173856 365/Cal/90	174253 800/Cal/90
176/Cal/90	174251 369/Cal/90	174363 819/Cal/90
180/Cal/90	174144 370/Cal/90	174254 846/Cal/90
188/Cal/90	173206 382/Cal/90	174507 926/Cal/90
189/Cal/90	174294 401/Cal/90	174445 934/Cal/90
192/Cal/90	174195 402/Cal/90	173972 958/Cal/90
193/Cal/90	173278 404/Cal/90	173207 1027/Cal/90
205/Cal/90	174412 413/Cal/90	174199 1048/Cal/90
211/Cal/90	173667 415/Cal/90	174096 1064/Cal/90
217/Cal/90	174506 433/Cal/90	173790 69/Bom/90
218/Cal/90	173307 460/Cal/90	173745 70/Bom/90
222/Cal/90	173894 468/Cal/90	174508 95/Bom/90
223/Cal/90	174094 478/Cal/90	173746 138/Bom/90
224/Cal/90	173857 482/Cal/90	174146 167/Bom/90
225/Cal/90	173586 484/Cal/90	174097 295/Bom/90
226/Cal/90	172926 500/Cal/90	173747 302/Bom/90
230/Cal/90	173387 505/Cal/90	172995 303/Bom/90
237/Cal/90	174466 512/Cal/90	174119 315/Bom/90
239/Cal/90	174145 514/Cal/90	173668 339/Bom/90
242/Cal/90	174453 517/Cal/90	174522 351/Bom/90
243/Cal/90	174115 522/Cal/90	174030 03/Mas/90
244/Cal/90	173478 525/Cal/90	174509 09/Mas/90
246/Cal/90	174116 526/Cal/90	174510 13/Mas/90
247/Cal/90	174295 527/Cal/90	174564 15/Mas/90
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258/Cal/90	174198 540/Cal/90	174467 35/Mas/90
263/Cal/90	174095 557/Cal/90	174523 39/Mas/90
264/Cal/90	173587 561/Cal/90	174524 41/Mas/90
265/Cal/90	173546 564/Cal/90	174365 52/Mas/90
266/Cal/90	172926 576/Cal/90	174413 63/Mas/90
271/Cal/90	174521 575/Cal/90	174455 78/Mas/90
275/Cal/90	173279 589/Cal/90	174147 82/Mas/90
276/Cal/90	173308 590/Cal/90	174456 83/Mas/90
277/Cal/90	173309 595/Cal/90	174446 88/Mas/90
282/Cal/90	173638 596/Cal/90	174525 102/Mas/90
287/Cal/90	173343 597/Cal/90	174367 103/Mas/90
289/Cal/90	174362 598/Cal/90	173748 104/Mas/90
92/Cal/90	173789 599/Cal/90	173310 113/Mas/90
93/Cal/90	173588 604/Cal/90	173719 120/Mas/90
295/Cal/90	173257 607/Cal/90	173456 129/Mas/90
300/Cal/90	173639 612/Cal/90	174468 130/Mas/90
305/Cal/90	173200 616/Cal/90	173429 137/Mas/90
316/Cal/90	173640 638/Cal/90	174447 143/Mas/90
317/Cal/90	173716 643/Cal/90	174297 158/Mas/90
318/Cal/90	173428 644/Cal/90	73973 159/Mas/00
325/Cal/90	173858 693/Cal/90	74526 164/Mas/90
327/Cal/90	173258 694/Cal/90	74527 171/Mas/90
329/Cal/90	173388 695/Cal/90	175 175/Mas/90
335/Cal/90	174296 696/Cal/90	17528 211/Mas/90
345/Cal/90	174029 708/Cal/90	174529 230/Mas/90
352/Cal/90	173717 712/Cal/90	174530 232/Mas/90
354/Cal/90	174252 712/Cal/90	174367 236/Mas/90
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251/Mas/90	174432	259/Del/90
252/Mas/90	173502	261/Del/90
255/Mas/90	173918	275/Del/90
259/Mas/90	173820	285/Del/90
279/Mas/90	173070	308/Del/90
286/Mas/90	173919	309/Del/90
287/Mas/90	173920	315/Del/90
297/Mas/90	174059	324/Del/90
308/Mas/90	174104	335/Del/90
310/Mas/90	174334	347/Del/90
314/Mas/90	173501	353/Del/90
315/Mas/90	173929	369/Del/90
316/Mas/90	173834	401/Del/90
320/Mas/90	173704	419/Del/90
341/Mas/90	173577	449/Del/90
367/Mas/90	173609	476/Del/90
380/Mas/90	174335	494/Del/90
395/Mas/90	173768	560/Del/90
419/Mas/90	174433	649/Del/90
420/Mas/90	174434	651/Del/90
421/Mas/90	174429	749/Del/90
460/Mas/90	174499	859/Del/90
463/Mas/90	173578	869/Del/90
577/Mas/90	173835	887/Del/90
597/Mas/90	174336	893/Del/90
623/Mas/90	174404	907/Del/90
705/Mas/90	174337	996/Del/90
713/Mas/90	174435	1027/Del/90
762/Mas/90	173165	1028/Del/90
794/Mas/90	173166	1049/Del/90
822/Mas/90	174400	1070/Del/90
884/Mas/90	173097	1071/Del/90
973/Mas/90	173167	1076/Del/90
1020/Mas/90	174062	1077/Del/90
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18/Del/90	173862	1102/Del/90
27/Del/90	173910	1124/Del/90
59/Del/90	173863	1125/Del/90
67/Del/90	173864	1126/Del/90
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119/Del/90	173866	1325/Del/90
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161/Del/90	173867	
172/Del/90	173760	
173/Del/90	174013	
200/Del/90	173868	02/Cal/91
206/Del/90	173869	05/Cal/91
208/Del/90	173870	10/Cal/91
218/Del/90	174031	35/Cal/91
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220/Del/90	174015	78/Cal/91
234/Del/90	174032	111/Cal/91
238/Del/90	174471	117/Cal/91
246/Del/90	174033	133/Cal/91
248/Del/90	174016	152/Cal/91
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		322/Cal/91
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		362/Cal/91
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		174131
		173393
		173173
		172903
		173184
		173514
		173732
		173594
		172904

1991	1991	1991
138/Bom/91	172905 287/Bom/91	174511 450/Mas/91 173359
140/Bom/91	173515 289/Bom/91	173400 451/Mas/91 173360
145/Bom/91	173875 292/Bom/91	174045 462/Mas/91 173170
151/Bom/91	173394 293/Bom/91	172916 530/Mas/91 173848
152/Bom/91	173876 294/Bom/91	173465 535/Mas/91 173705
159/Bom/91	172906 301/Bom/91	173186 537/Mas/91 173028
165/Bom/91	173185 302/Bom/91	173518 538/Mas/91 173027
167/Bom/91	173395 305/Bom/91	173187 553/Mas/91 173761
168/Bom/91	173016 308/Bom/91	174512 568/Mas/91 173127
169/Bom/91	173877 309/Bom/91	174134 578/Mas/91 174130
173/Bom/91	173396 310/Bom/91	174391 605/Mas/91 173128
174/Bom/91	174132 311/Bom/91	173881 606/Mas/91 173239
176/Bom/91	173733 316/Bom/91	173958 612/Mas/91 173029
177/Bom/91	172907 318/Bom/91	174135 641/Mas/91 173779
183/Bom/91	173595 322/Bom/91	172917 662/Mas/91 173030
184/Bom/91	173516 327/Bom/91	173466 701/Mas/91 173145
185/Bom/91	173174 328/Bom/91	173882 710/Mas/91 173706
186/Bom/91	173017 330/Bom/91	173176 720/Mas/91 173780
187/Bom/91	173397 331/Bom/91	173737 758/Mas/91 173643
188/Bom/91	173398 337/Bom/91	174423 759/Mas/91 173644
190/Bom/91	173596 342/Bom/91	173020 760/Mas/91 173645
191/Bom/91	173018 343/Bom/91	174513 765/Mas/91 173841
194/Bom/91	173734 345/Bom/91	173467 781/Mas/91 173129
195/Bom/91	172908 346/Bom/91	174514 802/Mas/91 173130
196/Bom/91	173593 352/Bom/91	174532 847/Mas/91 173150
197/Bom/91	173951 353/Bom/91	174046 853/Mas/91 173646
198/Bom/91	172909 355/Bom/91	173959 871/Mas/91 173647
202/Bom/91	174133 363/Bom/91	173468 872/Mas/91 173648
210/Bom/91	173952 364/Bom/91	174533 873/Mas/91 173230
212/Bom/91	173878 365/Bom/91	173960 876/Mas/91 173611
213/Bom/91	173461 366/Bom/91	174392 882/Mas/91 173707
223/Bom/91	173953 376/Bom/91	174515 883/Mas/91 173612
224/Bom/91	173462 383/Bom/91	174534 891/Mas/91 173769
230/Bom/91	172910 385/Bom/91	174516 907/Mas/91 173613
233/Bom/91	174042 27/Mas/91	173024 908/Mas/91 173708
234/Bom/91	173399 36/Mas/91	173168 910/Mas/91 173649
235/Bom/91	173175 56/Mas/91	173148 938/Mas/91 173709
237/Bom/91	173954 59/Mas/91	173380 955/Mas/91 173697
245/Bom/91	172913 172/Mas/91	173320 1125/Del/91 173950
246/Bom/91	173463 186/Mas/91	173169
247/Bom/91	174043 244/Mas/91	173642
248/Bom/91	173735 245/Mas/91	173025
249/Bom/91	174044 265/Mas/91	27/Cal/92 173299
252/Bom/91	173464 308/Mas/91	48/Cal/92 172929
255/Bom/91	173517 309/Mas/91	83/Cal/92 173430
256/Bom/91	173019 310/Mas/91	173679 108/Cal/92 173349
261/Bom/91	173736 344/Mas/91	173680 109/Cal/92 173059
263/Bom/91	173955 386/Mas/91	173358 117/Cal/92 173830
264/Bom/91	172914 390/Mas/91	173026 120/Cal/92 173139
277/Bom/91	174421 400/Mas/91	173098 121/Cal/92 173974
278/Bom/91	172915 401/Mas/91	173776 122/Mas/92 173060
279/Bom/91	173956 402/Mas/91	173777 131/Cal/92 173975
280/Bom/91	173879 436/Mas/91	173778 134/Cal/92 173350
281/Bom/91	173957 437/Mas/91	160/Cal/92 173860
282/Bom/91	174422 438/Mas/91	199/Cal/92 173669
		200/Mas/92 174416
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		173838 229/Cal/92 174459

1992

1992	1992	1992	1992
281/Cal/92	173896 93/Bom/92	173179 367/Mas/92	173240
288/Cal/92	173143 94/Bom/92	172920 385/Mas/92	173619
310/Cal/92	173076 97/Bom/92	173520 394/Mas/92	173580
322/Cal/92	174256 98/Bom/92	173180 419/Mas/92	174151
324/Cal/92	174117 100/Bom/92	174429 430/Mas/92	174108
330/Cal/92	173104 102/Bom/92	174515 435/Mas/92	173700
333/Cal/92	174011 111/Bom/92	174116 442/Mas/92	173847
339/Cal/92	173101 113/Bom/92	173220 459/Mas/92	174152
359/Cal/92	174112 119/Bom/92	174116 469/Mas/92	174047
391/Cal/92	173101 120/Bom/92	174116 476/Mas/92	173839
405/Cal/92	174443 126/Bom/92	174116 501/Mas/92	174135
410/Cal/92	173101 130/Bom/92	174116 508/Mas/92	174138
413/Cal/92	173101 133/Bom/92	174116 516/Mas/92	174133
419/Cal/92	173101 136/Bom/92	174116 519/Mas/92	174139
420/Cal/92	173101 138/Bom/92	174116 521/Mas/92	174139
474/Cal/92	173101 140/Bom/92	174116 524/Mas/92	174134
500/Cal/92	173101 142/Bom/92	174116 527/Mas/92	174135
501/Cal/92	173101 144/Bom/92	174116 530/Mas/92	174137
551/Cal/92	173101 146/Bom/92	174116 533/Mas/92	174138
581/Cal/92	173101 148/Bom/92	174116 536/Mas/92	174139
602/Cal/92	173101 150/Bom/92	174116 539/Mas/92	174140
611/Cal/92	173101 152/Bom/92	174116 542/Mas/92	174141
612/Cal/92	173101 154/Bom/92	174116 545/Mas/92	174142
720/Cal/92	173101 156/Bom/92	174116 548/Mas/92	174143
721/Cal/92	173101 158/Bom/92	174116 551/Mas/92	174144
722/Cal/92	173101 160/Bom/92	174116 554/Mas/92	174145
771/Cal/92	173101 162/Bom/92	174116 557/Mas/92	174146
798/Cal/92	173101 164/Bom/92	174116 560/Mas/92	174147
84/Bom/92	173101 166/Bom/92	174116 563/Mas/92	174148
85/Bom/92	173101 168/Bom/92	174116 566/Mas/92	174149
88/Bom/92	173101 170/Bom/92	174116 569/Mas/92	174150
90/Bom/92	173101 172/Bom/92	174116 572/Mas/92	174151
	173101 174/Bom/92	174116 575/Mas/92	174152
	173101 176/Bom/92	174116 578/Mas/92	174153
	173101 178/Bom/92	174116 581/Mas/92	174154
	173101 180/Bom/92	174116 584/Mas/92	174155
	173101 182/Bom/92	174116 587/Mas/92	174156
	173101 184/Bom/92	174116 590/Mas/92	174157
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	173101 190/Bom/92	174116 599/Mas/92	174160
	173101 192/Bom/92	174116 602/Mas/92	174161
	173101 194/Bom/92	174116 605/Mas/92	174162
	173101 196/Bom/92	174116 608/Mas/92	174163
	173101 198/Bom/92	174116 611/Mas/92	174164
	173101 200/Bom/92	174116 614/Mas/92	174165
	173101 202/Bom/92	174116 617/Mas/92	174166
	173101 204/Bom/92	174116 620/Mas/92	174167
	173101 206/Bom/92	174116 623/Mas/92	174168
	173101 208/Bom/92	174116 626/Mas/92	174169
	173101 210/Bom/92	174116 629/Mas/92	174170
	173101 212/Bom/92	174116 632/Mas/92	174171
	173101 214/Bom/92	174116 635/Mas/92	174172
	173101 216/Bom/92	174116 638/Mas/92	174173
	173101 218/Bom/92	174116 641/Mas/92	174174
	173101 220/Bom/92	174116 644/Mas/92	174175
	173101 222/Bom/92	174116 647/Mas/92	174176
	173101 224/Bom/92	174116 650/Mas/92	174177
	173101 226/Bom/92	174116 653/Mas/92	174178
	173101 228/Bom/92	174116 656/Mas/92	174179
	173101 230/Bom/92	174116 659/Mas/92	174180
	173101 232/Bom/92	174116 662/Mas/92	174181
	173101 234/Bom/92	174116 665/Mas/92	174182
	173101 236/Bom/92	174116 668/Mas/92	174183
	173101 238/Bom/92	174116 671/Mas/92	174184
	173101 240/Bom/92	174116 674/Mas/92	174185
	173101 242/Bom/92	174116 677/Mas/92	174186
	173101 244/Bom/92	174116 680/Mas/92	174187
	173101 246/Bom/92	174116 683/Mas/92	174188
	173101 248/Bom/92	174116 686/Mas/92	174189
	173101 250/Bom/92	174116 689/Mas/92	174190
	173101 252/Bom/92	174116 692/Mas/92	174191
	173101 254/Bom/92	174116 695/Mas/92	174192
	173101 256/Bom/92	174116 698/Mas/92	174193
	173101 258/Bom/92	174116 701/Mas/92	174194
	173101 260/Bom/92	174116 704/Mas/92	174195
	173101 262/Bom/92	174116 707/Mas/92	174196
	173101 264/Bom/92	174116 710/Mas/92	174197
	173101 266/Bom/92	174116 713/Mas/92	174198
	173101 268/Bom/92	174116 716/Mas/92	174199
	173101 270/Bom/92	174116 719/Mas/92	174200
	173101 272/Bom/92	174116 722/Mas/92	174201
	173101 274/Bom/92	174116 725/Mas/92	174202
	173101 276/Bom/92	174116 728/Mas/92	174203
	173101 278/Bom/92	174116 731/Mas/92	174204
	173101 280/Bom/92	174116 734/Mas/92	174205
	173101 282/Bom/92	174116 737/Mas/92	174206
	173101 284/Bom/92	174116 740/Mas/92	174207
	173101 286/Bom/92	174116 743/Mas/92	174208
	173101 288/Bom/92	174116 746/Mas/92	174209
	173101 290/Bom/92	174116 749/Mas/92	174210
	173101 292/Bom/92	174116 752/Mas/92	174211
	173101 294/Bom/92	174116 755/Mas/92	174212
	173101 296/Bom/92	174116 758/Mas/92	174213
	173101 298/Bom/92	174116 761/Mas/92	174214
	173101 300/Bom/92	174116 764/Mas/92	174215
	173101 302/Bom/92	174116 767/Mas/92	174216
	173101 304/Bom/92	174116 770/Mas/92	174217
	173101 306/Bom/92	174116 773/Mas/92	174218
	173101 308/Bom/92	174116 776/Mas/92	174219
	173101 310/Bom/92	174116 779/Mas/92	174220
	173101 312/Bom/92	174116 782/Mas/92	174221
	173101 314/Bom/92	174116 785/Mas/92	174222
	173101 316/Bom/92	174116 788/Mas/92	174223
	173101 318/Bom/92	174116 791/Mas/92	174224
	173101 320/Bom/92	174116 794/Mas/92	174225
	173101 322/Bom/92	174116 797/Mas/92	174226
	173101 324/Bom/92	174116 800/Mas/92	174227
	173101 326/Bom/92	174116 803/Mas/92	174228
	173101 328/Bom/92	174116 806/Mas/92	174229
	173101 330/Bom/92	174116 809/Mas/92	174230
	173101 332/Bom/92	174116 812/Mas/92	174231
	173101 334/Bom/92	174116 815/Mas/92	174232
	173101 336/Bom/92	174116 818/Mas/92	174233
	173101 338/Bom/92	174116 821/Mas/92	174234
	173101 340/Bom/92	174116 824/Mas/92	174235
	173101 342/Bom/92	174116 827/Mas/92	174236
	173101 344/Bom/92	174116 830/Mas/92	174237
	173101 346/Bom/92	174116 833/Mas/92	174238
	173101 348/Bom/92	174116 836/Mas/92	174239
	173101 350/Bom/92	174116 839/Mas/92	174240
	173101 352/Bom/92	174116 842/Mas/92	174241
	173101 354/Bom/92	174116 845/Mas/92	174242
	173101 356/Bom/92	174116 848/Mas/92	174243
	173101 358/Bom/92	174116 851/Mas/92	174244
	173101 360/Bom/92	174116 854/Mas/92	174245
	173101 362/Bom/92	174116 857/Mas/92	174246
	173101 364/Bom/92	174116 860/Mas/92	174247
	173101 366/Bom/92	174116 863/Mas/92	174248
	173101 368/Bom/92	174116 866/Mas/92	174249
	173101 370/Bom/92	174116 869/Mas/92	174250
	173101 372/Bom/92	174116 872/Mas/92	174251
	173101 374/Bom/92	174116 875/Mas/92	174252
	173101 376/Bom/92	174116 878/Mas/92	174253
	173101 378/Bom/92	174116 881/Mas/92	174254
	173101 380/Bom/92	174116 884/Mas/92	174255
	173101 382/Bom/92	174116 887/Mas/92	174256
	173101 384/Bom/92	174116 890/Mas/92	174257
	173101 386/Bom/92	174116 893/Mas/92	174258
	173101 388/Bom/92	174116 896/Mas/92	174259
	173101 390/Bom/92	174116 899/Mas/92	174260
	173101 392/Bom/92	174116 902/Mas/92	174261
	173101 394/Bom/92	174116 905/Mas/92	174262
	173101 396/Bom/92	174116 908/Mas/92	174263
	173101 398/Bom/92	174116 911/Mas/92	174264
	173101 400/Bom/92	174116 914/Mas/92	174265
	173101 402/Bom/92	174116 917/Mas/92	174266
	173101 404/Bom/92	174116 920/Mas/92	174267
	173101 406/Bom/92	174116 923/Mas/92	174268
	173101 408/Bom/92	174116 926/Mas/92	174269
	173101 410/Bom/92	174116 929/Mas/92	174270
	173101 412/Bom/92	174116 932/Mas/92	174271
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	173101 416/Bom/92	174116 938/Mas/92	174273
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	173101 420/Bom/92	174116 944/Mas/92	174275
	173101 422/Bom/92	174116 947/Mas/92	174276
	173101 424/Bom/92	174116 950/Mas/92	174277
	173101 426/Bom/92	174116 953/Mas/92	174278
	173101 428/Bom/92	174116 956/Mas/92	174279
	173101 430/Bom/92	174116 959/Mas/92	174280
	173101 432/Bom/92	174116 962/Mas/92	174281
	173101 434/Bom/92	174116 965/Mas/92	174282
	173101 436/Bom/92	174116 968/Mas/92	174283
	173101 438/Bom/92	174116 971/Mas/92	174284
	173101 440/Bom/92	174116 974/Mas/92	174285
	173101 442/Bom/92	174116 977/Mas/92	174286
	173101 444/Bom/92	174116 980/Mas/92	174287
	173101 446/Bom/92	174116 983/Mas/92	174288
	173101 448/Bom/92	174116 986/Mas/92	174289
	173101 450/Bom/92	174116 989/Mas/92	174290
	173101 452/Bom/92	174116 992/Mas/92	174291
	173101 454/Bom/92	174116 995/Mas/92	174292
	173101 456/Bom/92	174116 998/Mas/92	174293
	173101 458/Bom/92	174116 1001/Mas/92	174294
	173101 460/Bom/92	174116 1004/Mas/92	174295
	173101 462/Bom/92	174116 1007/Mas/92	174296
	173101 464/Bom/92	174116 1010/Mas/92	174297
	173101 466/Bom/92	174116 1013/Mas/92	174298
	173101 468/Bom/92	174116 1016/Mas/92	174299
	173101 470/Bom/92	174116 1019/Mas/92	174300
	173101 472/Bom/92	174116 1022/Mas/92	174301
	173101 474/Bom/92	174116 1025/Mas/92	174302
	173101 476/Bom/92	174116 1028/Mas/92	174303
	173101 478/Bom/92	174116 1031/Mas/92	174304
	173101 480/Bom/92	174116 1034/Mas/92	174305
	173101 482/Bom/92	174116 1037/Mas/92	174306
	173101 484/Bom/92	174116 1040/Mas/92	174307
	173101 486/Bom/92	174116 1043/Mas/92	174308
	173101 488/Bom/92	174116 1046/Mas/92	174309
	173101 490/Bom/92	174116 1049/Mas/92	174310
	173101 492/Bom/92	174116 1052/Mas/92	174311
	173101 494/Bom/92	174116 1055/Mas/92	174312
	173101 496/Bom/92	174116 1058/Mas/92	174313
	173101 498/Bom/92	174116 1061/Mas/92	174314
	173101		

1993	1993	1993
32/Mas/93	174406 136/Mas/93	174500 347/Mas/93
49/Mas/93	174280 161/Mas/93	173620 490/Mas/93
68/Mas/93	174407 187/Mas/93	174408 491/Mas/93
		173930
		174409
		174410

REGISTRATION OF DESIGNS

The following designs have been registered. They are now open to inspection for a period of two years from the date of registration and may be opposed for in Section 25 of the Design Act, 1911.

The Controller of Patents and Designs, Government of India, New Delhi.

Class 1. No. 168134. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

Class 2. No. 168135. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

Class 3. No. 168136. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

Class 4. No. 168137. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

Class 5. No. 168138. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

Class 6. No. 168139. P. K. Mittalware Pvt. Ltd., "KLIK", 200, Noida, U.P., India. P. B. No. 333, Rajkot-360001, Gujarat, India. "TOWEL HANGER", 20th September 1994.

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B. A. ALHARYA,
Deputy General of Patents,
Designs & Trade Marks

प्रबन्धक, भारत सरकार मद्रणालय, फरीदाबाद द्वारा मद्रित
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